

ABSTRACT OF THE DISCLOSURE

This invention is directed to a method of bonding thermoplastic catheter parts to a metallic member such as hypotubing and the product formed.

The polymeric material is hot pressed against the metallic member with
5 sufficient pressure to ensure plastic deformation of the polymeric material. A
fluid tight bond is formed which can withstand pressures of up to 650 psi.

P E C O D E P C O M C O D E P C O M C O D E P C O M